

## 2020-21 CTE OCAS SUBJECT CODES: ADDITIONS, CHANGES AND DELETIONS

## Please be aware changes to the 2020-21 Subject Codes list located here:

http://sde.ok.gov/sde/accreditation-standards-division Scroll down to see the latest version.

Please adjust the codes in your student information systems to reflect these changes to avoid problems when entering information into the WAVE.

If you have questions, please let me know. <a href="mailto:shawna.nord@careertech.ok.gov">shawna.nord@careertech.ok.gov</a> or 405-743-5524.

Subject	Addition,	Name of	Current	Division(s)	HS or	Туре
Code	Change,	Course/Program	Course/Program		PK-8	of
	Deletion		Name			Credit
8878	Addition	Engineering Essentials		STEM	HS	Elective
8874	Changes	Aviation I	Launching in Aviation	STEM	HS	Elective
8875	Changes	Aviation II	Exploring Aviation & Aerospace	STEM	HS	Elective
8876	Changes	Aviation III- Pilot or UAS Drone	Aircraft Systems & Performance	STEM	HS	Elective
8834	Changes	Robotics Engineering & Automation	TE Robotics Engineering & Automation	STEM	HS	Elective
8823	Changes	Employment Essentials	Currently under BMITE, <b>adding</b> To FACS	BMITE/ FACS	HS	Elective
8127	Delete	Telcom and Network Cabling		BMITE	HS	Elective
8158	Delete	E-Commerce Site Production		BMITE	HS	Elective
8214	Delete	Flash Application Development		BMITE	HS	Elective
8215	Delete	Advanced Flash Application Development		BMITE	HS	Elective
8248	Delete	.Net Fundamentals		BMITE	HS	Elective
8422	Delete	Early Care Professional		FACS	HS	Elective
8345	Delete	FACS Basics B		FACS	HS	Elective



## **VERY IMPORTANT INFORMATION:**



- 9000+ subject codes can only be used for courses taught at the technology centers. High Schools SHOULD NOT use 9000+ subject codes for courses offered at the high school.
- 8000+ subject codes should be used at the high schools for courses taught by certified Career Tech Education (CTE) teachers only. Some courses at the technology centers use 8000+ codes. A few academic courses taught at the technology centers use SDE subject codes (Geometry, Algebra II, etc.) High schools should transcript courses taught at the technology centers using the 8000+ or 9000+ subject codes provided by the technology centers.

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